ELSEVIER

Mechanisms of Ageing and Development
95 (1997) 203

mechanisms of ageing and development

Author index

Volume 95 (1997)

Allameh, A. **95**, 71
Amenta, F. **95**, 1
Araki, T. **95**, 13

Barili, P. **95**, 1
Blumenfeld, I. **95**, 101
Brown, O.A. **95**, 157

Callahan, P. **95**, 113
Chabaud, A. **95**, 31
Chaurasia, P. **95**, 63
Cónsole, G.M. **95**, 157

Doria, G. **95**, 131
Duffy, P.H. **95**, 43

Edington, J. **95**, 167

Faury, G. **95**, 31
Ferese, C. **95**, 157
Feuers, R.J. **95**, 43
Frasca, D. **95**, 131
Fujiwara, T. **95**, 13

Gerová, M. **95**, 143
Gómez Dumm, C.L. **95**, 157
Gottesman, S.R.S. **95**, 167
Goya, R.G. **95**, 157

Hart, R.W. **95**, 43
Hirokawa, K. **95**, 131

Itoyama, Y. **95**, 13

Janik, J.M. **95**, 113

Kato, H. **95**, 13

Laufer, D. **95**, 101
Livne, E. **95**, 101

Magnusson, K.R. **95**, 187
Mancini, C. **95**, 131

Nagaki, S. **95**, 13

O'Neill Robinson, E. **95**, 113

Pipkin, J.L. **95**, 43

Ristori, M.T. **95**, 31
Robert, L. **95**, 31

Sabbatini, M. **95**, 1
Sell, D.R. **95**, 81
Shen, J. **95**, 113
Shuto, K. **95**, 13
Swenson, C.D. **95**, 167

Tayebati, S.K. **95**, 1
Tenore, G. **95**, 1
Thakur, M.K. **95**, 63
Thorbecke, G.J. **95**, 167
Török, J. **95**, 143
Turturro, A. **95**, 43

Utsuyama, M. **95**, 131

Vansoun, E.Y. **95**, 71
Verdetti, J. **95**, 31

Xue, B. **95**, 167

Zarghi, A. **95**, 71

ELSEVIER

Mechanisms of Ageing and Development
95 (1997) 205–207

mechanisms of ageing and development

Subject index

Volume 95 (1997)

Acetaminophen; Glutathione conjugation; Weanling rat; *N*-acetylcystein **95**, 71

Adult dogs; Fetuses; Puppies; Thoracic aorta; Endothelium-dependent relaxation; Neurogenic contraction **95**, 143

Ageing; Elastin peptides; Elastin–laminin receptor; 67 kDa receptor subunit; Aortic rings; Vessels **95**, 31

Age; Temperature; Physiology; Behavior; Mouse **95**, 43

Aging; Autoimmunity; T cells; B cells; Radiation chimeras **95**, 131

Aging; Nuclease; Chromatin; Satellite; Rat liver **95**, 63

Aging; Phosphatidylcholine; Antibody formation; IgD-receptor **95**, 167

Aging; Pituitary gland; Lactotrophs; PRL; Quantitative immunohistochemistry **95**, 157

Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Brain; Rat **95**, 13

AMPA; NMDA; Kainate; Calorie restriction; Autoradiography; Cerebral cortex **95**, 187

Anterior pituitary; Saralasin; Paracrine **95**, 113

Antibody formation; Aging; Phosphatidylcholine; IgD-receptor **95**, 167

Aortic rings; Elastin peptides; Elastin–laminin receptor; 67 kDa receptor subunit; Ageing; Vessels **95**, 31

Autoimmunity; Aging; T cells; B cells; Radiation chimeras **95**, 131

Autoradiography; NMDA; AMPA; Kainate; Calorie restriction; Cerebral cortex **95**, 187

B cells; Aging; Autoimmunity; T cells; Radiation chimeras **95**, 131

Behavior; Age; Temperature; Physiology; Mouse **95**, 43

Brain; Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Rat **95**, 13

Calcium channel; Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Brain; Rat **95**, 13

Calorie restriction; NMDA; AMPA; Kainate; Autoradiography; Cerebral cortex **95**, 187

Cartilage; Proteoglycans; Osteoarthritis; TGF-β; IL-1 **95**, 101

Cerebral cortex; NMDA; AMPA; Kainate; Calorie restriction; Autoradiography **95**, 187

Chromatin; Aging; Nuclease; Satellite; Rat liver **95**, 63

Collagen; Glycation; Glucose; Maillard reaction; Food restriction; Life span **95**, 81

Development; Kidney; Dopamine; D_1-like receptors; D_2-like receptors; Radioligand binding assay; Rat **95**, 1

D_2-like receptors; Kidney; Dopamine; D_1-like receptors; Development; Radioligand binding assay; Rat **95**, 1

D_1-like receptors; Kidney; Dopamine; D_2-like receptors; Development; Radioligand binding assay; Rat **95**, 1

Dopamine; Kidney; D_1-like receptors; D_2-like receptors; Development; Radioligand binding assay; Rat **95**, 1

Elastin–laminin receptor; Elastin peptides; 67 kDa receptor subunit; Ageing; Aortic rings; Vessels **95**, 31

Elastin peptides; Elastin–laminin receptor; 67 kDa receptor subunit; Ageing; Aortic rings; Vessels **95**, 31

Endothelium-dependent relaxation; Fetuses; Puppies; Adult dogs; Thoracic aorta; Neurogenic contraction **95**, 143

Excitatory amino acid transport sites; Aging; Vinconate; Glycine; NMDA; FK-506; Immunophilin; Calcium channel; Brain; Rat **95**, 13

Fetuses; Puppies; Adult dogs; Thoracic aorta; Endothelium-dependent relaxation; Neurogenic contraction **95**, 143

FK-506; Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; Immunophilin; Calcium channel; Brain; Rat **95**, 13

Food restriction; Collagen; Glycation; Glucose; Maillard reaction; Life span **95**, 81

Glucose; Collagen; Glycation; Maillard reaction; Food restriction; Life span **95**, 81

Glutathione conjugation; Acetaminophen; Weanling rat; *N*-acetylcystein **95**, 71

Glycation; Collagen; Glucose; Maillard reaction; Food restriction; Life span **95**, 81

Glycine; Aging; Vinconate; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Brain; Rat **95**, 13

IgD-receptor; Aging; Phosphatidylcholine; Antibody formation **95**, 167

IL-1; Cartilage; Proteoglycans; Osteoarthritis; TGF-β **95**, 101

Immunophilin; Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Calcium channel; Brain; Rat **95**, 13

Kainate; NMDA; AMPA; Calorie restriction; Autoradiography; Cerebral cortex **95**, 187

67 kDa receptor subunit; Elastin peptides; Elastin–laminin receptor; Ageing; Aortic rings; Vessels **95**, 31

Kidney; Dopamine; D_1-like receptors; D_2-like receptors; Development; Radioligand binding assay; Rat **95**, 1

Lactotrophs; Aging; Pituitary gland; PRL; Quantitative immunohistochemistry **95**, 157

Life span; Collagen; Glycation; Glucose; Maillard reaction; Food restriction **95**, 81

Maillard reaction; Collagen; Glycation; Glucose; Food restriction; Life span **95**, 81

Mouse; Age; Temperature; Physiology; Behavior **95**, 43

***N*-acetylcystein**; Acetaminophen; Glutathione conjugation; Weanling rat **95**, 71

Neurogenic contraction; Fetuses; Puppies; Adult dogs; Thoracic aorta; Endothelium-dependent relaxation **95**, 143

NMDA; Aging; Vinconate; Glycine; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Brain; Rat **95**, 13

NMDA; AMPA; Kainate; Calorie restriction; Autoradiography; Cerebral cortex **95**, 187

Nuclease; Aging; Chromatin; Satellite; Rat liver **95**, 63

Osteoarthritis; Cartilage; Proteoglycans; TGF-β; IL-1 **95**, 101

Paracrine; Saralasin; Anterior pituitary **95**, 113

Phosphatidylcholine; Aging; Antibody formation; IgD-receptor **95**, 167

Physiology; Age; Temperature; Behavior; Mouse **95**, 43

Pituitary gland; Aging; Lactotrophs; PRL; Quantitative immunohistochemistry **95**, 157

PRL; Aging; Pituitary gland; Lactotrophs; Quantitative immunohistochemistry **95**, 157

Proteoglycans; Cartilage; Osteoarthritis; TGF-β; IL-1 **95**, 101

Puppies; Fetuses; Adult dogs; Thoracic aorta; Endothelium-dependent relaxation; Neurogenic contraction **95**, 143

Quantitative immunohistochemistry; Aging; Pituitary gland; Lactotrophs; PRL **95**, 157

Radiation chimeras; Aging; Autoimmunity; T cells; B cells **95**, 131

Radioligand binding assay; Kidney; Dopamine; D_1-like receptors; D_2-like receptors; Development; Rat **95**, 1

Rat; Aging; Vinconate; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Brain **95**, 13

Rat; Kidney; Dopamine; D_1-like receptors; D_2-like receptors; Development; Radioligand binding assay **95**, 1

Rat liver; Aging; Nuclease; Chromatin; Satellite **95**, 63

Saralasin; Paracrine; Anterior pituitary **95**, 113

Satellite; Aging; Nuclease; Chromatin; Rat liver **95**, 63

T cells; Aging; Autoimmunity; B cells; Radiation chimeras **95**, 131

Temperature; Age; Physiology; Behavior; Mouse **95**, 43

TGF-β; Cartilage; Proteoglycans; Osteoarthritis; IL-1 **95**, 101

Thoracic aorta; Fetuses; Puppies; Adult dogs; Endothelium-dependent relaxation; Neurogenic contraction **95**, 143

Vessels; Elastin peptides; Elastin–laminin receptor; 67 kDa receptor subunit; Ageing; Aortic rings **95**, 31

Vinconate; Aging; Glycine; NMDA; Excitatory amino acid transport sites; FK-506; Immunophilin; Calcium channel; Brain; Rat **95**, 13

Weanling rat; Acetaminophen; Glutathione conjugation; *N*-acetylcystein **95**, 71